The End



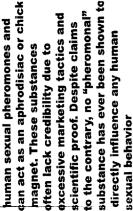












substances are advertised using claims that the products contain

Some commercially-sold

imaging techniques, Swedish researchers have shown that Studies have suggested that

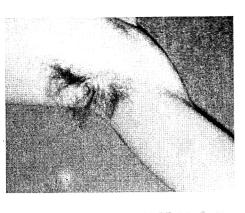
homosexual and heterosexual males' odors that may be involved in sexual to select mates who are not closely related to themselves. Using brain connected to the immune system arousal, and that the homosexual brains respond differently to two men respond in the same way as people might be using odor cues heterosexual women.





animals also emit pheromones indicate the availability of the males who are the least likely least similar genotype, which their genotype. The purpose means they are attracted to In animals, sex pheromones information about genotype attracted to males with the what species they are, and female for breeding. Male is a mechanism to avoid inbreeding. Females are that inform others as to of pheromones giving to be related to them.

pheromones are detected by is placed between the nose and mouth, although some the vomeronasal organ, or pheromones are detected In mammals and reptiles, Jacobson's organ, which by regular olfactory membranes.



same species. in the body that triggers an A pheromone is a chemical in another member of the innate behavioural response

PHEROMONES



releases a pheromone to get swarms into empty hives. The honeybee pictured above,